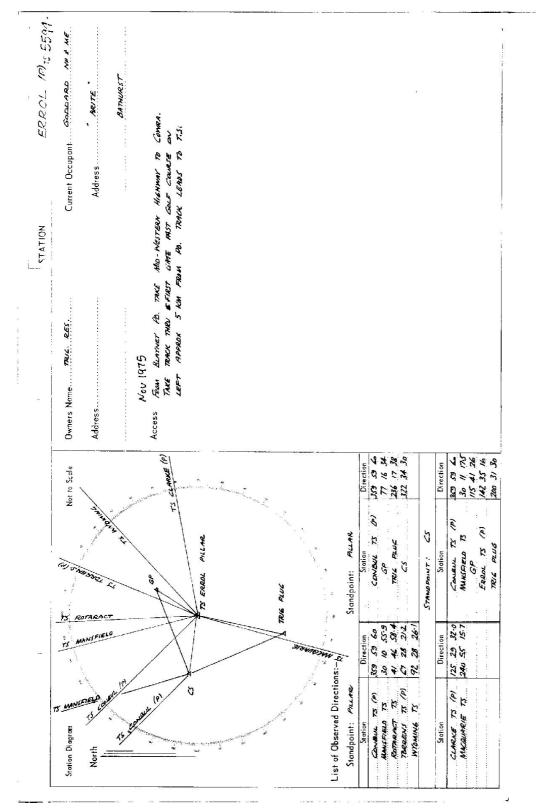
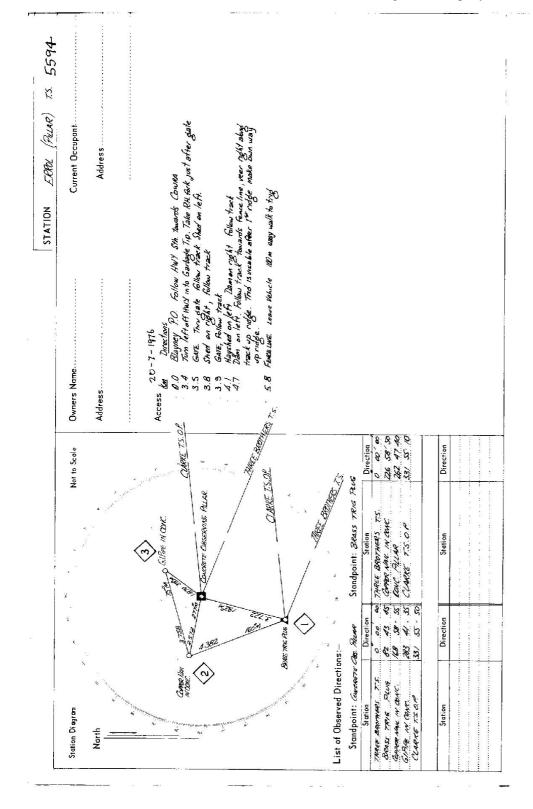
	Personnent at Lanos	
	This Trig. Station has been:- Note: Cross out word ar words which do not apply	Ph
•	l. Completely cleared to permit 360° vision to surrounding Trigs.	Map Shoei: Inspected by: W.A. NATTEWS Date: Nov 25
	2. Cleared by lanes bearing	Authority DRANKE LBO
	3. Trig. Mast & Vanes have been painted white & black respectively.	Beacon Diagram Not to Scale
	4. The Trig. was unpiled Ant unpiled, dimensions now being:	3
	Description of mark	a 3.15
	Height of mark	С
	Height of Cairn	0+2
	Length of Mast	
	5. A	1
	6. A	777
	7. Aset in conc/soil has been placed fdm. bearingb. from Trig. Mast/pillar	
	8. Aset in conc/rack has been placed/tdm. bearing	
	.9. Connection. 244.4.8. to 7816. 24.06; 3:728. m. bearing	
	10. Connection	× × × × × × × × ×
	11. Connection <u>65to</u> 7746. P2446;4.320. m. bearing	Date Record of Station
×	12. Connectionto	OLT 75 PULAR ERECTED
	13. Diff. Ht	
	14, Diff. Ht. <u>C5</u> , <u>nis. /: 5/0, m. term</u> <u>PARLAR</u> <u>PLATE</u> .	
	15. Diff. Ht	
	16. Diff. Hi. is	
	Presared by: ~ ~ ~ ~ ~ ~ Checked: ~ Checked:	



	PORT STATION ERPOR (PULLO) 7.5. 5594	RST Phi ZRRA	Map Sheet: SLAMEV No: S730 Inspected by: M.L. NORRSON Date: 20" JLY 1976 Authority Field Book: 1470	Beacon Diagram Nat to Scale	Dil dia	1.18 Sugats Bartak		7.52		Dote Record of Station			Checked
Trigorometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word ar words which do not apply	conding Trigs. 1354 ro. 2854 2 26 4 brom Trig. Mast	black respectively. (Nonpolate Placed.	uld be explicit, e.g. ⁵ eie Diameter o	Diameter of Cairn	 A. 2005. Row. set in conc/rock has been placed	 A.G.(P.R.Eset in conc/set! has been presed		m. bearing	Бu	were HUAR PATE	Noted an U.T.M. Card
CENTRAL MAPPING AUTHORITY	Lepartment of Lands	This Trig. Station has been:-	1. Completely cleared to permit 360° vision to surrounding Triga . 2. Cleared by lanes bearing251M. He. 1120M. he. 1250M. He. 1250M. Head Action 1109. Mast	3. Trig. Mast & Vanes have been painted white & black respectively. \checkmark	 The Trig. was unpiled/net unpiled, dimensions now being: Description of mark. Contexce Casewine Rule is she Height of Tap Vanes to Tap Mark. J. 23. m. 	Height of Caim	 A. 2005. Place set in conc/rock has been placed A. 2005. Mut set in conc/set has been placed 	 A.G.(P.(Rset in conc/soil has been placed. A	9. Connection. <i>8998.84</i> . to <i>6048.44</i> . : <i>4.322</i> m. b 10. Connection.648.44. to 61.042 : 3.738 m. b	11. Connection to i b	12. Connection	14. Diff. Ht. Collect MML is /5// m. across	M. Hallson Checked



			010	T 4 TO 01 T 1 O					FOOD	STATION	FRAN		Mo. 5594	
			C C	DELICSIAL	ION REC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINIE	ANCE RE	PURI			1		S I
ă	Description:				Note: C	Nate: Cross out word or words which do not apply	words which a	a not appl	~	MAP SHEETS SCALE 1:250 000		BATHURST	SCALE 1: 100 000 BLAYNEY 8730	200
 0	eared by lanes	bearing				1. Cleared by lanes bearing from Trig. Mast	from T	rig. Mast		INSFECTED BY:		G. Jones	DATE: 27/3/84	M
2. M	ast & Vanes ha	ve been painte	sd white 8	2. Mast & Vanes have been painted white & black respectively.	ively.		,			AUTHORITY:	0	CMA	FIELD BOOK: 2047	1 1
Ε ά	ne station/pilla	r was unpiled/	not unpile	ed/constructed	l on	The station/pillar was unpiled/not unpiled/constructed on1919	unit, dimension	s now being		330 3	340 35	350 360 1	10 / 20 / 3	33
Ō	escription of m	ark	ious	uld be explicit,	, e.g., S/St	Description of markshould be explicit, e.g., S/Steel Pitfar Plage, Steel plug, Brass plug, Bolt, G.I. Pipe	steel plug, Bras	i plug, Bolt	, G.I. Pipe	Station Diagram	1	North	Not to Scale	-
Ī	Height of markm. m. Helow rock/concrete.	". ".	ihove rock	concrete;	Wark	Mark /s. Lin Lin etowa G.L.	below G.L.							
Ī	eight of Top V	anes to Top M	ark/Pillar	Height of Top Vanes to Top Mark/Pillar plate	S	Diamet	Diameter of Vanes (vertical)m.	rtical)	m.	0				
Ī	Height of Cairn	/.	15	Diameter of Cairnm.	of Cairn	Ë	Name Plate found/not found/placed.	ind/not for	ind/placed.	١٤				
Ĕ	Length of Mast	\sum		(approximate if not unpiled)	f not unpi	ed)				002				
4. A		set ir	юл/рор	sk has been pla	aced/found	4. A	°M from Ma	st/Plug/Pill	ar	: / 0				
5. A		set ir	n conc/roo	k has been pta	aced/found	A	°M from Ma	st/Plug/Pill	ar	6 7				
6. A		set ir	1 conc/roo	ck has been pla	sced/found	A	°M from Ma	st/Plug/Pill	ar	580				
7. A		set ir	n conc/rad	:k has been pla	aced/found	7. A	.°M from Ma	st/Plug/Pill	ar	0/z		+		
8. A	ction required:					8. Action required:				560				
STA	STANDPOINT:					STANDPOINT:				10				
	Mark	Direction	Horiz. Distance	Height Difference	ice	Mark	Direction	Horiz. Dístance	Height Difference	z				
				above standpt below	andpt				above standpt.	540				
				above standpt. below	andpt.				above below standp					
				above standpt. helow	andpt.				above below standpt	062				
				above standpt. below	ndpt.		20		above standpt. beicw					
				above standpt. below	andpte				above standpt below					
				above standpt. below	ndpt.				above standpt.)22				
				above standpt below	andpt.				above standpt. below	210 /	200 / 1	190 180 1	1/20 160	[] I
	Demond here	1 11		i la la al				· · · · · · · · ·			č			

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GS 24

overnment Printer Versionen Printer	STATION ERROL TS: 5594-	594-
Baacon Disgram . Not to Scale	ACCESS THROUGH : Ken & TAN M. C. KOE Current Occupant:	
	Phone: <u>68,2605</u> Phone: <u>68,2605</u>	
	ACCESS 27 007 007	
	Access report of This //	
	Key prostoke tron owners above. (Out poollack placed). It possible in torn owners prior to goining entry.	entry.
	Bley	
	4.4 Poss contrance to they may both Club on Pett. 4.1 Thun left into double iron gates. <u>LackEd</u> 5.1 Thunk into and both the they and work	
	5.5 Track crosses dom wall.	
	6.0 wongare. 6.1 Turn sharp left. 6.5 At top at rise. turn right up hill 6.6	· · · ·
This section to be completed by officer constructing pillar.		
Original station mark found/not found.		
Description of mark:		
Original beacon found/not found.		
Description of bescon:	Date Record of Station	
Height Top of Vanes to Top Markm.		
Height of markm. above rock/concm. below G.L.		
Diameter of Vanesmm. Height of Cairnm.		****
Original Beacon has/has not bean destroyed by me.		

	GEC	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE RE	PORT	STATION: F ROOL	אם: ככט/ו
1 · · · · ·	36	Description: Cleared by lanes bearing	Note: Cross out word or words which do not apply from Tria. Mast	ord or wards which do not ap from Tria. Mast	not appl)		MAP SHEET SCALE 1:250 000	
2	d white §	Mast & Vanes have been painted white & black respectively.		2			AUTHORITY: 1	DATE: 06/02/09
/pa	not unpile	The station/pillar was unpiled/not unpiled/constructed on		19, dimensions now beirfg	iow beirfg		OPUPY OFF VIEL	<u>e</u>
	shor.	uld be explicit, e.g.	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug. Brass plug, Bolt, G.I. Pipe	eel pjug, Brass p	iług, Bolt,	G.I. Pipe	ion Diagram	Not to Sce
Ē	bove rock	Height of markm	Mark is	bow G.L.				` 4 Q
β	ark/Pillar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	cal)		- 	(
-	Height of Cairnm.	Diameter of Caim	Ë	Name Plate found/not found/placed.	d/not fou	nd/placed.	MCC CS >	<u>```</u>
	É	Length of Mast	t unpiled)				00	
set ir	n conc/roo	k has been placed	A	"M from Mast	/Plug/Pill	ı	÷.	<u>69 /</u>
set ir	oconc/roc	k has been placed	A	M from Mast/Plug/Pillar	rlli9/buld/	5	06ž /	<u>qt</u>
set ir	oconc/roo	k has been placed	Aset in conc/rock has been placed/found, bearing	"M from Mast/Plug/Pillar	/Plug/Pill	r	580	40
set ir) conc/roc	ik has been placed	set in conc/rock has been placed/found, bearing	°M from Mest/Plug/Pillar	/Plug/Pill	۲	+	
3	m	8. Action required. New MOST Leguine	nuited				11/10	<u></u>
			STANDPOINT:	-			· · · ·	<u>,</u>
Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	şż	_
		above standpt				allove shandpu	540	-
		above standpt below	:		÷.	BDONE FLANDEL		
		above standpt.				above befow standpt	062	s
		sbove standpt. below				above standpt.		5
		shove standpt.		 		above standpt.		59
		above standpt. below				above standpt.	3350	9 4
		stiove standpt. below				above standpt.	210 / 200 / 190 1 180	1/ 0/1
		Checked:		Not	Noted on U.T.K. Card		Checked	

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TS5594 | Print Date: 31/05/2022 16:59 | No Of Pages: 14 | Property of DFSI - Spatial Services

51 2333-3 D. West, Government Printer	STATION TS ERROL 5-94
Beacon Diagram	
	Owner's Name: D.P.W. D.E. RE BECCH PRICE Current Comments
	63/8 7/20/
	ACCESS N. A. A. A. C. C.
	Access Report of 4.1.1.2.11921.was found animolefunsuitable. IV Cul ACCOU
	0.65 Turn left towards Crookwell (Hobbys Yards Road)
	1.75 Turn right into Hills Lane
	1 85 Gravel road straight ahead
	3.80 At culvert take main road to right
	4.00 Cross arid
-	4.45 Single iron gate follow track straight ahead
Intis section to be completed by officer constructing pillar.	4.55 Cross culvert
Original station mark found/not found.	6.05 Cross culvert by-passing faint track on LHS
Description of mark:	
	6.40 Turn right make way up hill around rocks to trig
Original beacon found/not found.	6.50 TS Errol
Height Too of Verse sa Tao Mark	Date Record of Station
Haight of mark	
Dismeter of Vanes	
4	
Original Beacon has/has not been destroyed by me.	10.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.
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CENINAL MAP	CENTRAL MAPPING AUTHORITY	7		GEODETIC SU	GEODETIC SURVEY OF N.S.W.							
		GE(DETIC STATION I	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENAI	NCE REP	ORT	STATION:	ER	ERROL	No.	No.: 5594
Description:			Vot	Note: Cross out word or words which do not apply	words which da n	ot apply		MAP SHEETS SCALE 1:250 000		BATHURST	SCALE 1: 100 000 BLAYNEY 8730	873
	Cleared by lanes bearing		************		from Trig. Mast	Mest		INSFECTED BY:		G. Jones	DATE: 27/3/84	13/81
2. Mast & Vanes I	have been paint	ed white (Mast & Vanes have been painted white & black respectively.		١			AUTHORITY:		CMA	FIELD BOOK: 2047	+07:
3. The station/pil	llar was unpiled/	liqnu ton'	ed/constructed on	The station/pillar was unpiled/not unpiled/constructed on		w being:		- OFF	dre	1 dae ofte	/ dz / d1	8
Description of	mark	0(\$	uld be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pittar Plare, Steel plug, Bress plug, Bolt, G.I. Pipe	teel plug, Brass pli	ug, Bolt, (5.1. Pipe	Station Diagram	un u	Nort	Not to Scale	
Height of mari	Height of markm. height rock/concrete	tion Tock	11	Merris Link	before G.L.							5 9
Height of Top	Height of Top Vanes to Top Mark/Püller plate	ark/Piller)ľ		Diameter of Vanes (vertical)m.	al)	Ĕ	0				
Height of Cairn		I EL	Diameter of Caimm.	Ē	Name Plate found/not found/placed.	/not foun	d/placed.	16				
Length of Mast	ACC		(approximate if not unpiled)	unpiled)				000				
4. A	set i	n canc/ro	A	ound, bearing	bearing	lug/Piller		:/0				
5. A	ir 196	n conc/rot	A	ound, bearing	"M from Mast/Plug/Pillar	lug/Pillar		¢ [
6. A	in the sector is	n conc/roo	Aat in conc/rock has been placed/found,	ound, bearing	.°M from Mast/Plug/Pillar	'lug/Pillar		052				
7. A	set ir	n conc/roo	Aset in conc/rock has been placed/found,	ound, bearing	bearing	lug/Pillar		ourz		+		
8. Action requires	d:			8. Action required:				092				
STANDPOINT:				STANDPOINT:			11 20	10				
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	<u>+</u>				
			stove standpt Itelom standpt				ebove below standpt	540				
			below standpt				there standy	\sum				
1			above standot				below stando	ndry .				
	2 0.000 - 1		stove standpt. below				stoore stander. below					
•			below standpt				below standor					
•			thow standpt. Delow				below standpt.	NE C				
			stove standpt. before standpt.				above samager. Iselow	310 1	300	1 061 061	1 401 1 041	3
		L										

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STATION ERROL TS: 5594	e l	Address:	Phone:	A.77/ ACCESS 27- 3-1984		NOTE! LOCKED (547E) Key Diailable from owners above. [Ont DOD/Ack otherd).	Il possible in som owners prior to goining entry.	Bayney Best Othice. Travel towards COWRA.	Tur left into double into gates. <u>Locked</u>	mough wan gale on lerr at sheas and yords. Mack crosses dom wall.	I'ron garte.	At the of rise . turn right up hill	LAND Acres and					Hecord of Station			
	Access Jimou	Address:	Phone:		Access Rep			0.0	**	γ. γ	, 0 , 0	6 N 6 N				B		840 049			
overnment Printer	Baacon Disgram												This section to be campleted by officer constructing piller.	Original station mark found/not found.	Description of mark:	Original beacon found/not found.	Description of bascon:	Haight Top of Venes to Top Mark	Height of mark	Diamater of Vanes	Original Beacon has/has not been destroyed by ma.

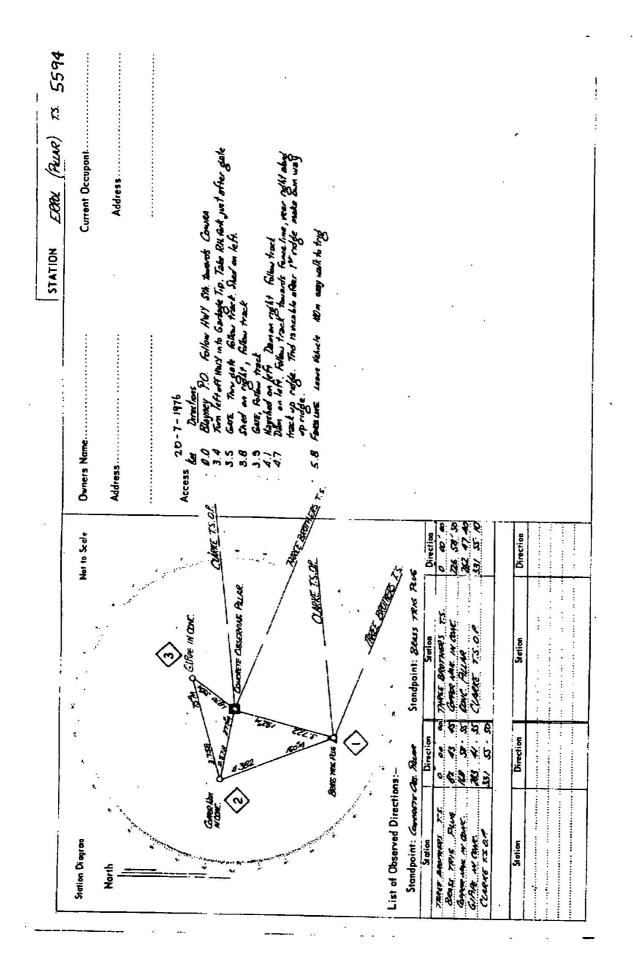
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STATION ERRY (PRLAD) 75 5594	Barwast	Map Sheet: BlankEY No: 8730 Inspected by: ML MORROW Date: 20th JLY 1976 Authority Field Book: 1470	Beocon Diagram Not to Scale	0.75 Difide	1.18 \$9.464 5 0.055 4 0.055 4 0.055 4 0.05 0	1.127	Record of Station	Checked
Trignometrical Survey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply Co:	i debri na dora from Trig. Mast	. Nampak Pared.	ald be a	Length of Mast	dm. bearing	bearing M Date Date Date Date Date Date Date Date	indum belant
CENTRAL MAPPING AUTHORITY Department of Lands	This Trig. Station has been:-	1. Complotely cleared to permit 360° vision to surrounding Trigs . 2. Cleared by tanes bearing المحكم الله المحكم الله المحكمة الم	3. Trig. Mast & Vanes have been pointed white & black respectively. 🗸	4. The Trig. was unpiled/ not unpiled , dimensions now being: Description of mark. Conserves Conserves Rund Height of Top Varies to Top Mark. 1, 93. m.	Length of Mast 2.01 m. (approximate of current of unpiled) 5. A. Bruss R. Set in conc/rock has been pleased 3.722.m. be 6. A. Briss R. Set in conc/seet has been placed 2.572.m. be 7. A. B. M. Set in conc/seet has been placed 1.972.m. be	 Aset in conc/rock has been placed	11. Connection	15. Diff. Ht. C.P. 18. 1.54/ m. 15. Diff. Ht. C.P. 18. 1.5. C. 2000 n. 16. Diff. Ht. C.P. 2010 1. 15. C. 2000 n.

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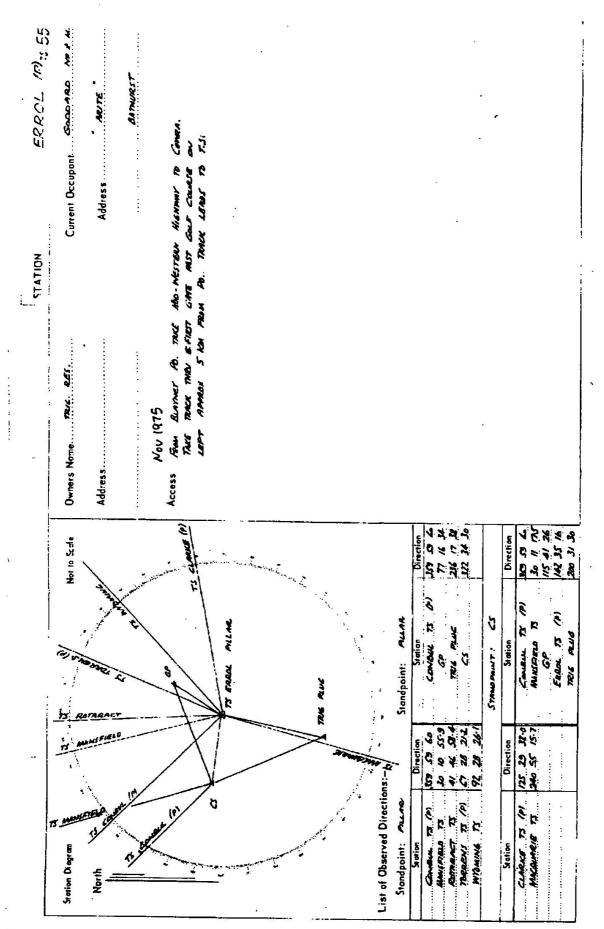


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Department of Lands	Integration 12 of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT 1919 STATION		ERROL (P) 5594.
This Trig. Station has been:-	Note: Cross out word ar wards which do nat apply	Ph.	Decol
1. Completely cleared to permit 360° vision to surrounding	to surrounding Trigs.	Map Sheet: Inspected by: W.A. Marrenus	Date: Nov 25
2. Elvared by lones bearing	from Trig. Most	Authority DRAWEE LBO	Field Book: Nev 127
3. Trig. Mast & Vanes have been painted white & black respectively.	ite & black respectively.	Beacon Diagram	Not to Scale
4. The Trig. was unpiled (not unpilod, dimensions now being:	sions now being:		
Description of mark. Concerns Partee		3.23	
Height of mark	<u>oset</u> /concrete	\langle	122
Height of Top Vanes to Fop Mark 'Tap p	ole/.9.3 Diamete		
Height of Coim	Diemeter of Caim m.	47 ··· 74	
Length of Most	ximate if nor unpiled)		
5. A <u>5.</u> Set in conc. /each has been placed./4 2.570.m. heoring	laced 44 2.570 m. beoring		
6. A R. set in conc. 'soil has been	AR. in conc /soil has been placed .Ad .A .862. m. bearing		
7. Am. set in conc/soil has been placed fdm. bearing	laced fdm. beoring	-	
8. A	laced/fdm. boaring		
9. Connection. P444R. 10.7816 Acuto 3.728. m. bearing.	t. m. bearing		
10. Connection	7 m. bearing	a hiting	
11. Connection	2. m. becring	Date Record of Station	6
12. Connectiontotototo		PULA SEAN	
13. Diff. Ht	73 m		,
14. "Diff, Ht	ניות, ברו שי פאניאת פאניות		
15. Diff. Ht	W down MALLER AND		
1. D.C. L.			

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